

Holmes Junior College *And Agricultural High School*

Goodman, Mississippi

1959

Bulletin

1960



Vol. 34

1959

No. 1

HOLMES JUNIOR COLLEGE LIBRARY

Holmes Junior College

Application for Admission

Date _____ 195 _____

Name _____ Sex _____

Address _____ County _____

Parent or Guardian _____

Address _____ County _____

Church Preference _____

Classification for Next Session _____

College Class _____

To Major in _____

or

High School Grade _____

Last School Attended _____

Session 195 _____ Address _____

A transcript of my credits will be mailed soon to the Registrar, Holmes Junior College, Goodman, Mississippi. (The transcript must be mailed by a high school official—not by the student.)

Enclosed is a money order or check in the amount of \$2.50 for Room Reservation.

Signed _____

Date _____

The applicant may request and have the Reservation Fee refunded if the college is notified by August 15. No refund will be made if the reservation is cancelled after August 15.

Address application to Business Manager, Holmes Jr. College, Goodman, Mississippi.

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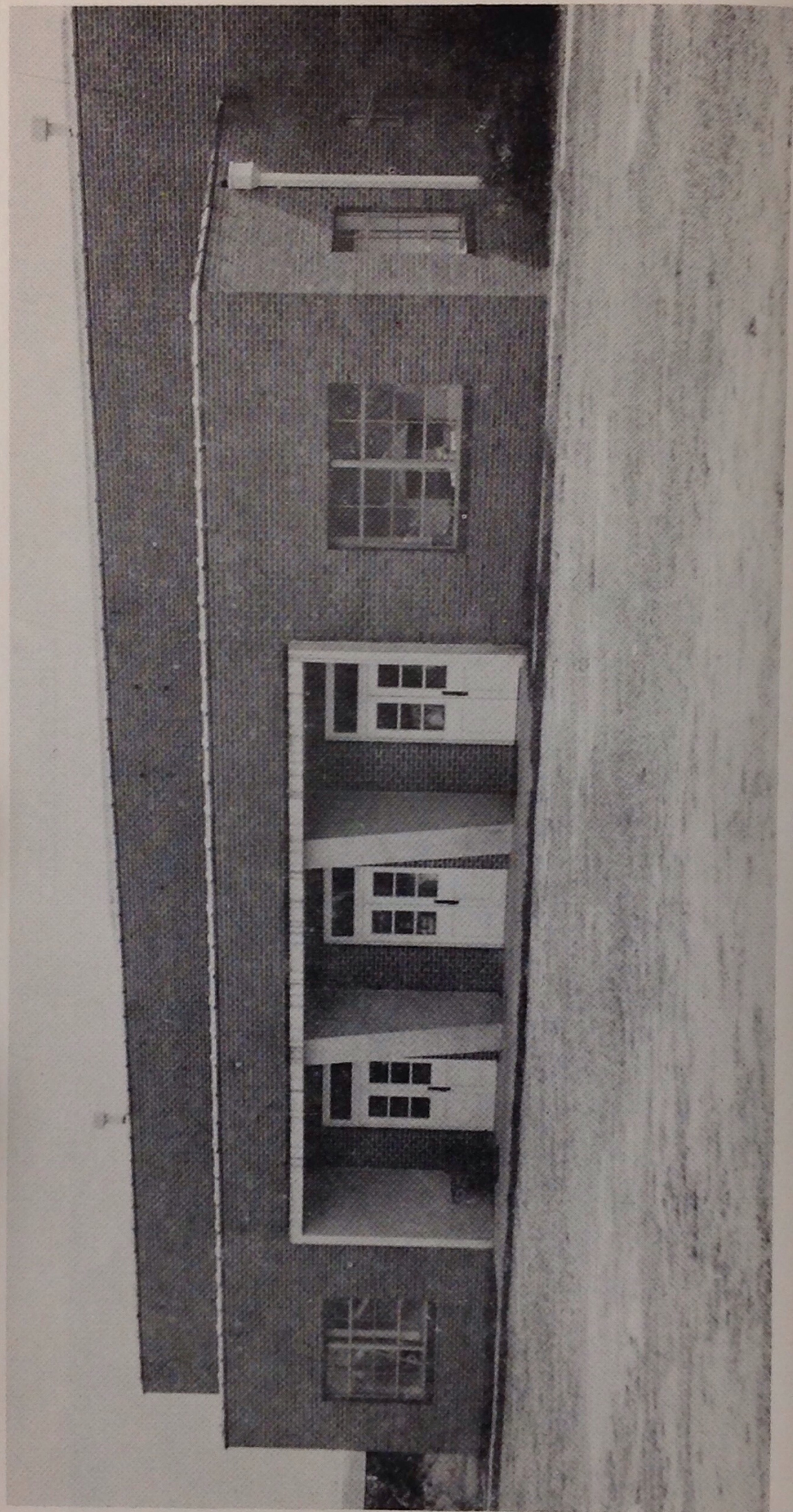
BULLETIN

*Holmes Junior College
and
Agricultural High School*

Goodman, Mississippi

FORTY-EIGHTH SESSION
BEGINS MONDAY, AUGUST 31, 1959

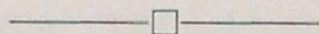
EDUCATION IS TRAINING FOR COMPLETE LIVING



GYMNASIUM

BOARD OF TRUSTEES

G. H. McMorrough, President	Lexington
T. O. Buford	Pickens
Frank Eakin	Thornton
George Mitchell	Goodman
L. R. Thompson, Secretary	Lexington
Frank Lovell (Carroll County)	Carrollton
Ralph L. Ray	Tchula
Johnnie E. White (Attala County)	Kosciusko
Malcolm Bennett (Carroll County)	Carrollton
John Clark Love (Attala County)	Kosciusko
Forest Heath (Montgomery County)	Winona
W. R. Applewhite (Montgomery County)	Winona

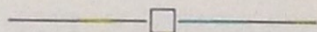


BOARD OF SUPERVISORS

Attala County

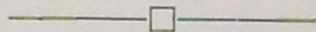


Watson Fraizer, President
A. G. Noah, C. D. Oakes, W. B. Smith, Lee Johnson



ATTALA COUNTY SCHOOL BOARD

Hugh S. Potts, President
Virgil Grice, H. L. Greer, Lamar Gowan, R. G. Blaine

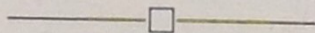


BOARD OF SUPERVISORS

Carroll County

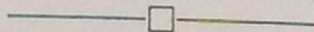


George Galey, President
E. E. Alderman, D. C. Lott, B. L. Mann, W. C. Welch



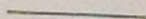
CARROLL COUNTY SCHOOL BOARD

C. U. Cannon, President
L. L. Smith, Ralph Redditt, H. P. Mullen, W. C. Miskelley



BOARD OF SUPERVISORS

Holmes County



Roy Brown, President
Mrs. C. G. Campbell, W. W. Sally, Leslie Smith, Ray Campbell

HOLMES COUNTY SCHOOL BOARD

W. B. Kenna, President

Henry McKenzie, Lamar Chilsom, M. L. Smith, C. C. Wade

BOARD OF SUPERVISORS
Montgomery County

Joe Russell, President

Dewitt Mitchell, J. W. Braswell, Claude Patridge, Marvin Abel

MONTGOMERY COUNTY SCHOOL BOARD

Holmes Curtis, President

Melvin Kirk, Raymond Wilson, Edwin Ballard, Doyle Bagwell

CALENDAR 1959-60

August 31, Monday, 8:00 A. M.	Orientation and Registration
September 1, Tuesday, 8:00 A. M.	Freshman Classification
September 2, Wednesday, 8:00 A. M.	Sophomore Classification
November 25, Wednesday, 10:00 A. M.	Fall Holidays
November 30, Monday, 8:00 A. M.	Resume Classes
December 19, Saturday, 8:00 A. M.	Christmas Holidays Begin
January 4, Monday, 8:00 A. M.	Resume Classes
January 13, Wednesday, 8:00 A. M.	Mid-Term Exams Begin
January 15, Friday, 3:30 P. M.	Exams End
January 18, Monday, 8:00 A. M.	Registration and Classification
	For Second Semester
March 23, Wednesday, 10:00 A. M.	Spring Holidays
March 28, Monday, 8:00 A. M.	Resume Classes
May 15, Sunday, 11:00 A. M.	Baccalaureate Sermon
3:00 P. M.	Graduation
May 17, Tuesday, 8:00 A. M.	Final Exams Begin
May 19, Thursday, 3:30 P. M.	Final Exams End

BOARD CALENDAR 1959 - 60

Board is charged by month of four weeks.

August 31, Monday	First Month
September 28, Monday	Second Month
October 26, Monday	Third Month
November 23, Monday	Fourth Month
January 4, Monday	Fifth Month
February 1, Monday	Sixth Month
February 29, Monday	Seventh Month
March 28, Monday	Eighth Month
April 25, Monday	Ninth Month

OFFICERS OF ADMINISTRATION
1959 - 60

Frank B. Branch	President
Ernest W. Wilson	Dean and Guidance
Mrs. Frank Branch	Registrar
L. O. Owens	Principal of High School
Stanley F. Allen	Business Manager
Mrs. Norma Brown	Dean of Women
D. B. Litton	Dean of Men

COMMITTEES OF THE FACULTY

Credits and Curriculum:

Mr. Wilson, Mrs. Branch, Mr. Thomas, Mr. Griffin, Mr. Owens,
and Mr. Miley.

Discipline:

For Men: Mr. Thomas, Mr. Rozzell, Mr. Phillips, Mr. Maxwell,
Mr. Miley, Mr. Mustin, and Mr. Litton.

For Women: Mrs. Brown, Miss Thomas, Miss Carithers, and
Miss Akers.

Library:

Mrs. Dorsett, Miss Akers, Mrs. Branch, and Miss Bostwick.

Campus and Buildings:

Mr. Litton, Mr. Almond, and Mr. McBride.

Publications and Publicity:

Mr. Almond and Miss Akers.

Religious Activities:

Mrs. Lorance, Mr. Griffin, and Mrs. Jacob.

□

FACULTY

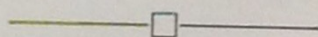
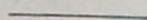
Instructional Staff

- F. B. Branch, B. A., M. A. President
 B. A., Mississippi College.
 M. A., University of Alabama
 Additional Study, University of Mississippi and Mississippi State University.
- Miss Ruby Akers, B. A., M. A. English
 B. A., Mary Hardin-Baylor College.
 M. A., Appalachian State Teachers College.
- S F. Allen, B. A., M. A. Commerce
 B. A., North Georgia College.
 M. A., Columbia University.
 Additional Study, Emory University, University of Virginia, and College of William & Mary.
- R. W. Almond, B. S. Agriculture
 B. S., Mississippi State University.
 Additional Study, Georgia State College and Mississippi State University.
- Mrs. F. B. Branch, B. A. Registrar and Language
 B. A., Mississippi State College for Women.
 Additional Study, Delta State College, University of Mississippi, and Mississippi State University.
- Miss Sue Breedlove, B. S., M. B. E. Commerce
 B. S., Blue Mountain.
 M. B. E., University of Mississippi.
- Miss Emma J. Bostwick, B. A. English and Speech
 B. A. Blue Mountain.
 Additional Study, University of Wyoming, University of Mississippi, and Columbia University.
- Miss Christine Carithers, B. A., M. A. Home Economics
 B. A., Mississippi Southern College.
 M. A., Mississippi Southern College.
- Ralph L. Carroll, B. M. E., M. M. Band
 B. M. E., Delta State College.
 M. M., University of Oregon.
- Mrs. Mable N. Dorsett, B. A., M. L. S. Librarian
 B. A., University of Mississippi.
 M. L. S., University of Mississippi.
- William Griffin, B. S., M. Ed., M. S. Science
 B. S., Delta State College.
 M. Ed., Mississippi State University.
 M. S. University of Mississippi
 Additional Study, Emory University.
- Miss Imogene Jackson, B. A., M. A. English
 B. A., Lambuth College.
 M. A., University of Mississippi.
 Additional Study, Florida State University.
- Mrs. J. G. Jacob, B. A., M. S. Ed., M. A. Mathematics
 B. A., Grenada College.
 M. S. Ed., University of Idaho.
 M. A., University of Mississippi.

- Mrs. C. W. Lorance, B. A. Music
 B. A., Millsaps College.
 Additional Study, American Conservatory. George Peabody College, and Piano with Silvio Scionti.
- Mrs. Martha Tye McKie, B. M., M. M., M. M. E. Music
 B. M., Gunn School of Music and Dramatic Arts.
 M. M., Gunn School of Music and Dramatic Arts.
 M. M. E., Chicago Conservatory and Musical College.
 Additional Study, Curtis' Class Piano and Chicago Conservatory and Musical College.
- Tom B. Maxwell, B. S. Mathematics
 B. S., Mississippi State University.
 Additional Study, Mississippi State University.
- James T. Miley, B. S., M. A. Science
 B. S., Mississippi Southern College.
 M. A., University of Alabama.
 Additional Study, University of Texas and the University of New Mexico.
- C. F. Moore Radio and Television
 Mississippi State University.
- John E. Morris, B. S., M. S. History
 B. S., Mississippi State University.
 M. S., Mississippi State University.
- R. W. Mustin, B. S. Coach and High School History
 B. S., University of Mississippi.
 Additional Study, University of Mississippi.
- L. W. Owens, B. A., M. A. High School English
 B. A., Mississippi College.
 M. A., George Peabody College.
- Donald E. Phillips, B. A., M. B. A. Commerce
 B. A., Mississippi College.
 M. B. A. University of Mississippi.
- A. D. Rozzell, B. S. Physical Education & Coach
 B. S., Delta State College.
- William H. Spell, B. S. High School Science
 B. S., Mississippi College.
 Additional Study, University of Mississippi.
- W. Y. Sudduth, B. S., M. Ed Education and Economics
 B. S., Mississippi State University.
 M. Ed., Mississippi State University.
- Miss Dorothy Thomas, B. S., M. A. Physical Education
 B. S., Delta State College.
 M. A., Mississippi Southern College.
- Hilary O. Thomas B. S., M. Ed. Agriculture
 B. S., Mississippi State University.
 M. Ed., Mississippi State University.
- M. R. Thorne, B. S. Industrial Arts
 B. S., Mississippi State University.
- D. B. Litton, B. A., M. A. Dean of Men and High School Coach
 B. A., Mississippi State University
 M. A., Mississippi State University.
- Mrs. E. W. Wilson, B. A., M. A. Commerce
 B. A., Belhaven College.
 M. A., University of Mississippi.
- E. W. Wilson, B. S., M. S., M. Ed. Dean and Guidance
 B. S., Mississippi State University.
 M. S., Mississippi State University.
 M. Ed., Mississippi State University (Guidance.)
 Additional Study, University of Mississippi.

Non-Instructional Staff

Mrs. R. W. Mustin	Secretary to President
Mrs. C. R. Bailey	Secretary to Business Manager
Mrs. Norma Brown	Dean of Women
Mr. D. B. Litton	Dean of Boy's Dormitory
Mrs. Ruby Kealhofer	Manager, Cafeteria
Mrs. Allein Douglas	Manager, Bookstore
Mrs. B. A. McBride	Asst. Manager, Bookstore
Mr. B. A. McBride	Maintenance
Mrs. J. J. Beaird	Manager, Dry Cleaning Plant
Mrs. Mildred Browning	Manager, Laundry
Dr. Hal M. Terry	College Physician
Mr. Kenneth Van Keuren	Maintenance
Mr. H. L. McCrory	Night Watchman
Mrs. W. Y. Sudduth	Asst. Manager, Cafeteria
Mrs. L. W. Owens	Study Hall

**GENERAL INFORMATION****LOCATION**


Holmes Junior College is located at Goodman, Mississippi, in the eastern part of Holmes County. The town and college, located on Highway 51 eight miles south of Durant, can be reached by means of Southern Trailway Bus Lines and the Illinois Central Railway. This location is especially convenient to students from Attala, Carroll, Choctaw, Madison, Montgomery, and Yazoo Counties.

Goodman, though a small town, is well suited as the location for a junior college. Its people are proud of the school and accord its students a most cordial welcome. Through the churches — Baptist, Methodist, Presbyterian — a special effort is made to serve the students of the college and make them feel at home.

HISTORY

Holmes Junior College had its beginning in 1911 when Holmes County set aside 450 acres of land near Goodman, Mississippi, and established Holmes County Agricultural High School. It remained a high school until 1925 when one year of college work was added. After three years of experiment, the Superintendent and the Board of Trustees added a second year of college work, making the school a full-fledged junior college in 1928.

Holmes County has been entirely responsible for the development of the plant which is now valued at more than \$1,000,000.00, and it also provides a major portion of the local financial support of the school. Carroll, Attala, and Montgomery counties make a contribution to this financial support in order that students from those counties may attend Holmes Junior College without paying tuition. The state, through legislative appropriations, has assumed an increasing responsibility for the support of junior colleges of the state. Thus, through local and state cooperation, Holmes Junior College has come to take its place among the best junior colleges in the state system.




PURPOSE

The purpose of Holmes Junior College is to serve the young people of its area by providing a well-balanced school program. It offers a broad curriculum which provides two full years of academic work leading to various degrees when transferred to the senior college. For those who do not plan to continue beyond the junior college level, it seeks to provide vocational courses of a terminal nature. In addition to these, it provides a varied extra-curricular program which, integrated with its academic and vocational programs, will tend to produce well-rounded personalities fitted to fill their respective places in a democratic society.

SCHOOL PLANT

The Campus of Holmes Junior College, beautifully landscaped with shrubs and trees, is located on the highest peak in the area of about twenty-five square miles. In this setting are to be found two dormitories for women; two dormitories for men; the Administration Building in which are located the administrative offices, a number of class rooms, and the auditorium; a classroom building; the Home Economics Building; the Science and Music Building; the dining hall; the Student Center, the Gymnasium; the Band Hall; and the athletic field.

Adjacent to the campus is the farm which in addition to providing the dairy herd, hogs, vegetables and feed crops, serves as a laboratory for the Agriculture Department.



LIBRARY

The library is centrally located on the second floor of the Administration building. It provides ample space for the reading room and the annually increasing book collection.

There are now more than nine thousand volumes, exclusive of government publications and bound periodicals in the shelves. In addition, many federal and state bulletins, unabridged dictionaries, encyclopedias and general works of various sorts are provided for the use of all students. The library subscribes to between seventy and eighty current magazines and daily and weekly newspapers, which provide current information on the affairs of the world and recreational reading material.

An annual budget, based on the enrollment, is adequate to keep up replacements and provide for the addition of new materials and books year by year.

Students are urged to use these facilities as extensively as schedules will permit for both recreational and informational reading.

Current magazines and newspapers are not to be taken from the library. Books placed on reserve may be checked out just before closing time and must be returned at the next opening hour. All other books may be checked out for a period of one week and may be checked out for an additional week at the discretion of the librarian.

ACCREDITATION

The High School Department of Holmes Junior College is fully accredited by the High School Accrediting Commission of the State of Mississippi and by the Southern Association of Colleges and Secondary Schools.

The College Department is accredited by the Junior College Commission of the State of Mississippi and by the Southern Association of Colleges and Secondary Schools. It is also a member of the American Association of Junior Colleges.

EXPENSES

Monthly Expense for Boarding Students from Holmes, Attala, Carroll, and Montgomery Counties:

Room and Board	\$29.50
Medical Fee50

Total cost per month of four weeks	\$30.00
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Monthly Board Expenses for Other Boarding Students:

Room and Board	\$29.50
Medical Fee50
Maintenance Fee	5.00

Total cost per month of four weeks	\$35.00
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A registration fee of \$9.50 per semester and a charge of \$4.00 per month of four weeks for laundry is required in addition to the above stated expenses.

A key deposit of \$2.50 will be required of all boarding students. This amount will be returned when the student is checked out of the dormitory by the Dean of the Dormitory in which he lives.

For Non-Boarding Students from Holmes, Attala, Carroll, and Montgomery Counties:

Registration Fee (Per Semester) \$14.00

For All Other Non-Boarding Students:

Registration Fee (Per Semester) \$14.00
Maintenance Fee (Per Month of Four Weeks) 5.00

SUMMER SCHOOL EXPENSES

High School: (For a six-weeks' term)

Fees \$22.00
Board 54.00
Laundry 6.00
Total for six weeks \$82.00
Total for three-week term \$41.00

College: (For a five-week term)

Board \$45.00
Laundry 5.00
Registration 5.00
Fees (per sem. hr.) 4.00
Total for 6 semester hours-in a five-week period .. \$79.00

SUMMER SCHOOL

High School Summer School consists of one 6-week term and and 3-week term. Not more than one and ane-half units of new work may be taken during the nine weeks of summer school nor more than two units of repeat work.

College Summer School consists of two 5-week terms. Six semester hours per term is the normal load. Seven semester hours is the maximum load per term. For additional information write to the President or Dean, Holmes Junior College, Goodman, Mississippi.

OUT-OF-STATE STUDENTS

For students living outside the State of Mississippi there will be a charge of \$10 per school month in lieu of the maintenance fee as stated above.

FOREIGN STUDENTS

For students living outside the Continental United States there will be a charge of \$150 per school year in lieu of the maintenance fee as stated above.

LABORATORY FEES

(Per Semester or Per Summer School Term)

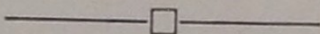
Science:

Zoology	\$5.00
Chemistry	5.00
Botany	5.00
Physics	5.00
Home Economics	(Per Course 2.00
Agriculture (Per Laboratory Course) other than Shop	2.00
I. Ed. 103, 203, 323, 433	Each 5.00

SPECIAL DEPARTMENT FEES

Cosmetology (Per School Year)	\$100.00
Piano (Per Four Weeks)	\$6.00
Voice (Per Four Weeks)	6.00
Expression (Per Four Weeks)	5.00
Graduation Fee (High School)	6.00
Graduation Fee (College)	6.00
Commerce (One or more courses, per semester)	5.00
Late Registration Fee	2.00
Radio, Television, High Frequencies (Per Month)	15.00

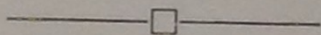
All expenses are due and payable in advance. Payments are accepted by the month, by the semester, or for the entire year. Since board is furnished at an exceptionally low rate, no refund will be made except for a two weeks period. If a student is out of the dormitory one week, no refund will be made. If a student is out three weeks, one-half month's board and laundry will be refunded. If absent longer, adjustments will be made in proportion to the above schedule. No refunds on laboratory fees will be made after a student actually begins laboratory work. Students who have visitors on the campus will be required to pay for meals



SELF-HELP OPPORTUNITIES

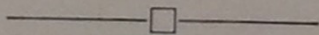
Based on financial need, opportunities are offered deserving young ladies and young men to help defray school expenses. Jobs are available in the cafeteria, the dormitories, and other buildings on the campus. In addition to these, office work is available to those who have had some previous training in this type of work.

Those students who are interested in any of these jobs should make application directly to the President.



GENERAL REGULATIONS

1. Gambling, drinking, possession of intoxicants, and firearms are prohibited.
2. Cooking in rooms is not allowed.
3. All boarding students are required to send their laundry to the college laundry. All articles to be laundered should be marked with the full name of the owner.



ROOM RESERVATIONS

Rooms may be reserved by filling out the application for admission found in the front of this catalogue and enclosing \$2.50. If you wish to be sure of a billet at Holmes, you should reserve a room.

Address your application to: The Business Manager, Holmes Junior College, Goodman, Mississippi.

ROOMS AND ROOMMATES

Rooms in the dormitories are furnished with single beds, dressers, chairs, and tables. Students are accountable for the care of the room and the furnishings in them. Each student is expected to supply his own linens.

One's roommate is much more to be considered than room. The authorities are willing for one to select his own roommate. Should that preference prove unwise, a change can be arranged.

MEDICAL ATTENTION

A nominal medical fee is charged, for which we are able to provide the services of a competent physician. This fee, however, does not provide for medicines prescribed by the physician. In case of serious illness, the parents are notified. In emergencies the school will assume the responsibility of getting students to the nearest hospital, but will not assume the hospital expense.

LAUNDRY AND DRY CLEANING

The college owns and operates its own laundry and dry cleaning on a non-profit basis. Thus, we are able to give our students excellent laundry service at a minimum cost of \$4.00 per month of four weeks. Dry cleaning charges are minimum.

BOOKS

Books and supplies may be purchased from the book store located in the Student Recreation Building. Both new and used books are available. The book store will buy books from students at a reasonable discount, depending upon the care that has been taken in the use of the books.

By careful buying and use of books, the cost of books may be kept at a minimum.

STUDENT PUBLICATION

The Paper — "The Growl"

The College Paper — "The Growl" — Suggested by our teams known as "Bulldogs" has won its way into the lives of our students and friends and each one eagerly awaits the following issue. Through the columns of the school paper, the students find a chance to learn the art of news writing at close range. In accordance with an amendment to the constitution of the Student Body Organization, a subscription price of \$1.00 per semester will be collected through the business office.

COLLEGE ANNUAL

"The Horizons," published for the first time during the session of 1928-29, is a credit to the institution and to those who make it a success. It's a beautiful book and in years to come will remind every one of those good friends and pleasant experiences of college days.

ATHLETICS

Our athletic program includes football, basketball, baseball, tennis, and track.

Students representing the school in athletic contests are expected to do satisfactory class work and to conform to all regulations of the Junior College Association of which this school is a member.

The school also provides a well-organized physical education program for girls.

BAND

One of the most enjoyable and profitable activities for our students is work with the band. Every effort is being made to make our band one of the best in the state. To this end, we are offering a limited number of scholarships for key personnel. Every student who has had any previous training, or who is definitely interested, should become a part of this organization.

CHOIR AND GLEE CLUB

The Holmes Junior College Choir (mixed group) and the Girls' Glee Club are two of the most active organizations on the campus. These clubs, under the direction of Mrs. Martha McKie, present annual cantatas and concerts and participate in the annual choir festivals. Every spring the groups present programs of sacred music at churches of neighboring towns.

Smaller groups — trios, quartets, sextets, and octettes — are chosen from the Choir and Glee Club and give programs to the various groups of high school assemblies throughout our area. In addition to providing entertainment for these various organizations, it provides excellent training for our young people.

Regular meetings are held every week, and one hour credit is given each semester.

RELIGIOUS ACTIVITIES

Holmes Junior College is a state supported institution, and is therefore non-sectarian. It, however, believes in the full development of the spiritual nature of its students. They are encouraged and urged to take part in the Christian organizations on the campus, as well as to participate in the services of the local churches.

Religious training is obtained through participation in the Student Christian Association, a non-denominational organization of students under the leadership of faculty sponsors. Through the twilight prayer groups, bi-weekly Morning Watch services, Sunday Vespers, denominational group meetings, the bulletin board "Daily Thoughts," and the personal service rendered by the prayerfully chosen Student Christian Association Cabinet Members, the organization touches the lives of all of the students of the campus. An effort is made to include every student capable of leadership or interested in any phase of religious development in the varied programs presented during the year. Upon registration, the student is given an opportunity to become a member of the Student Christian Association; or if the student becomes a member of any denominational group, he is automatically a member of the Student Christian Association. The denominational groups on the campus work in co-operation with the local churches and under their supervision.

SOCIAL LIFE

Adequate provision is made for the social development of our students through both formal and informal occasions planned by a joint committee of the students and faculty. All parties, dances, and other entertainment are so planned that they do not interfere with the school work; yet they provide for the social development of the students.

Scholastic Regulations

EXAMINATION AND CLASSIFICATION

Two regular examinations will be held during the session—one at the close of each semester. Tests will be given and grade cards turned into office at close of each six weeks. Special examinations on subjects conditioned in our school will be given before the seventh week of the session. The basis of classification with minimum units needed is as follows: Tenth grade, three units; eleventh grade, seven units; twelfth grade, eleven units; college freshman, 15 units; college sophomore, 26 semester hours. The classification applies to the record of the student at the beginning of the session. Exceptions may be made at midterm in case of students who have a chance and expect to graduate at the following commencement.


STUDENT LOANS

Holmes Junior College is participating in the Federal Student Loan program. High school seniors may make application for loans to pursue college work. To receive the loan, the student must be enrolled in regular college work.

Those desiring information concerning a loan should write the President.


GRADING

Grading will be made in letters A, B, C, and D as passing grades, E as conditional, F as failing, and I as incomplete. On a percentage basis, grades may be interpreted as follows: A—93 and above; B—85 through 92; C—75 through 84; D—68 through 74; E—60 through 67; and F—below 60. A grade of E indicates a character of work that is not satisfactory, but which may be changed to a passing grade without repeating the course. This means that an additional amount of work together with another examination may be required. Incomplete indicates that some necessary work for the course has not been satisfactorily completed. E's and I's must be removed within six weeks of the following regular school term, or the grade will automatically be recorded as an F.



SEMESTER HOURS


A semester hour of college credit is defined as the credit earned when a course meets one hour per week for eighteen weeks on a lecture basis. Normally, 128 to 144 such hours are required for a degree from a senior college. Sixty-four semester hours are required for graduation from most Junior Colleges.



QUALITY POINTS

Quality points are assigned as follows: Three quality points for each semester hour with a grade of A, two quality points for each semester hour with a grade of B, and one quality point for each semester hour with a grade of C.

An average of at least one quality point per semester hour earned is required for graduation at all senior colleges.



HONORS

Students who make a better than average scholastic record are recognized each six weeks by making the "Dean's List." The "Dean's List" consists of three parts, namely: (1) those with a quality point average of 2.7 and above, (2) those with a quality

point average of 2.4 to 2.7, and (3) those with a quality point average of 2.0 to 2.4.

Honors at graduation for college students are as follows: those who have earned 2.7 quality points and above for each semester hour will be graduated with "Special Honors." Those who have earned 2.4 quality points to 2.7 quality points per semester hour will be graduated with "Honors."

□

REPORTS

A report of the student's work is made to the student and parents at intervals of six weeks. Students who desire a copy of these grades should make a request of the registrar. After one copy has been sent, a charge of fifty cents will be made for additional copies.

□

ABSENCE FROM CLASSES

A student should realize from the beginning that he suffers a great loss each time he is absent from class and also causes his classmates to lose time.

Students are allowed one absence from each class each semester without question. Once a student has absented himself from a class, he must at all future times of absence justify the absence as being necessary. Absences due to personal business should be kept to an absolute minimum and must be cleared in advance unless the student can show an emergency was involved.

Parents should realize that their children cannot do their best work when they miss classes and that the school cannot honor excuses except for emergencies.

Absences due to school activities are excused, but in all cases the student is responsible to make up work that was missed.

Students missing a scheduled hour test without sufficient reason will not be allowed to make up the test and will receive an F for the test grade.

Grades are lowered when a student cannot justify his absences.

Double absences are given for absences before and after stated holidays.

ACADEMIC FAILURE

A student who fails to pass nine semester hours with at least nine quality points in a regular semester automatically becomes an academic failure.

An academic failure for one semester is placed on probation and will be subject to strict regulations. An academic failure for two semesters is ineligible to re-enter Holmes Junior College for the next semester.

HIGH SCHOOL

Admission

Students are admitted to the High School Department on the completion of the eighth grade in an accredited school. A transcript on the credits indicating an honorable withdrawal from the high school from which the transfer is made must be presented to the High School Principal at the time of enrollment.

REQUIREMENTS FOR GRADUATION

The curriculum for the High School follows that suggested by the State Department of Education. Sixteen units are required for graduation. Of this sixteen, the following are specifically required:

English	4
Mathematics (Alg. I and Alg. II or Plane Geom.)	2
Home Economics for Girls	2
Agriculture for Boys	2
Social Science (one of which must be American History) ..	2
Electives	5

Under special conditions, one unit in science may be substituted for home economics and agriculture. Special attention should be given college entrance requirements when selecting the electives.

As a guide for students in classifying, we group the courses as follows:

First Year

English	1
Algebra I	1

Social Science	1
Agriculture	1
Home Economics	1

Second Year

Plane Geometry	1
English	1
World History	1
Biology	1
Agriculture	1
Home Economics	1

Third Year

English	1
American History	1
Agriculture	1
Home Economics	1
Algebra II	1
Shorthand and Typing	1
Hygiene and Geography	1
Music	$\frac{1}{2}$
Physical Education	$\frac{1}{2}$
Chemistry	1
Physics	1

Fourth Year

English	1
American Government and Economics	1
Shorthand and Typing	1
Agriculture	1
Home Economics	1
Music	$\frac{1}{2}$
Physical Education	$\frac{1}{2}$
Chemistry	1
Physics	1
Solid Geometry	$\frac{1}{2}$
Trigonometry	$\frac{1}{2}$

THE JUNIOR COLLEGE

Admission to College

Students are admitted to Holmes Junior College by certificate, by examination, or as special students.

Graduates of an accredited high school may be admitted on presentation of a transcript showing not less than fifteen acceptable units.

All students must have earned at least three units in English, two units in mathematics, two units in history or other social science, and eight additional units meeting the requirements as set up by the High School Accrediting Commission.

Students majoring in Engineering, Mathematics, or Science must have earned one unit in science, two in algebra, and one unit in plane geometry. Students lacking any of these required subjects will be admitted to Holmes Junior College provided they schedule the deficient high school subjects the first semester enrolled here.

Students who are not graduates of an accredited high school may apply for admission by special examination. The student must show through examination that he has the ability to do satisfactory college work.

A student's credits must be received and accepted before a permanent classification can be given. Transcripts of credits should be mailed by the high school official directly to the Registrar at least two weeks before the opening of school.

WITHDRAWAL

When a student withdraws from Holmes Junior College, he is expected to fill out a withdrawal form and have it signed by the proper authorities. Any student leaving school without his debts to the school being cleared will have his records frozen. These records will remain frozen until the student clears up his financial indebtedness to the school.

A grade of **W.P.** will be assigned to a course when a student withdraws after the first six weeks of school and was passing the course at the time of withdrawal. A grade of **W.F.** will be assigned if he was not passing at the time of withdrawal. A student failing to withdraw will receive a **W.F.** in all subjects.

REQUIREMENTS FOR GRADUATION

Candidates for graduation may pursue either of two courses; first, toward the "Associate in Arts Degree," and second, toward a "Certificate of Graduation."

A candidate for the "Associate in Arts Degree" must complete a minimum of 64 semester hours including not more than four non-academic hours. The hours earned must be applicable to a course outlined in our catalogue. The candidate must earn at least 64 quality points on subjects applicable to his chosen course of study. Six hours of English composition is required of all candidates.

Candidates for the "Certificate of Graduation" must complete 64 semester hours. Six semester hours of English composition are required of all candidates. Students who expect to work toward a degree would not pursue this course of study.

Nine months of residence work is required for graduation.

Candidates for graduation should file their applications with the Registrar for Diploma, Certificate, or Special Department Certificate not later than February 20 for graduation in May.

One transcript will be furnished each student free of charge. For each additional transcript, there will be a charge of one dollar.

□

COURSES OF STUDY

COURSE I

GENERAL AGRICULTURE AND
AGRICULTURAL ECONOMICS

First Year

First Semester		Second Semester	
CH 114 Inorganic	4 hrs.	CH 214 Inorganic	4 hrs.
EN 113 Composition	3 hrs.	EN 213 Composition	3 hrs.
MA 103 College Algebra	3 hrs.	MA 223 Trigonometry	3 hrs.
AG 353 Prin. of Ag		HI 433 Am. History	3 hrs.
Econ.	3 hrs.	*AG 463 Farm	
*AG 103 Farm Crops	3 hrs.	Machinery	3 hrs.
PE 101 Phy.		*AG 213 Dairying	3 hrs.
Development	1 hr.		
			19 hrs.
	17 hrs.		

Second Year

First Semester		Second Semester	
PH 103 General Physics	3 hrs.	PS 313 U. S. Gov't.	3 hrs.
AG 344 Soils	4 hrs.	*AG 463 Farm	
**CH 325 Organic		Machinery	3 hrs.
Chemistry	5 hrs.	*AG 213 Dairying	3 hrs.
AG 103 Farm Crops	3 hrs.	AG 223 Farm Forrestry	3 hrs.
BI 103 General Zoology	3 hrs.	BI 223 General Botany	3 hrs.
		SP 423 Speech	3 hrs.
	18 hrs.	PE 401 Phy.	
		Development	1 hr.
			19 hrs.

* AG 333 alternated with AG 103; AG 473 alternated with AG 463; AG 483 alternated with AG 213. Courses are offered every other year, i.e., one this year and the alternated course next year.

** Agriculture Economic and Administration majors will take AC 104 instead of CH 325. CH 325 is elective for students planning to major in Farm Equipment and Sales and General Agriculture.

COURSE II

AGRICULTURE EDUCATION

First Year

First Semester

EN 113 Composition	3 hrs.
CH 114 Inorganic	4 hrs.
PS 313 U. S. Gov't.	3 hrs.
*AG 103 Farm Crops	3 hrs.
AG 353 Prin. of Ag. Econ.	3 hrs.
PE 101 Phy. Development	1 hr.
	<hr/>
	17 hrs.

Second Semester

EN 213 Composition	3 hrs.
CH 214 Inorganic	4 hrs.
*PE 273 Health	3 hrs.
*AG 213 Dairying	3 hrs.
PY 243 Human Growth	3 hrs.
PE 201 Phy. Develop.	1 hr.
	<hr/>
	17 hrs.

Second Year

First Semester

AG 344 Soils	4 hrs.
AG 103 Farm Crops	3 hrs.
HI 103 Early World	3 hrs.
MU 113 Mus. Apprec.	3 hrs.
BI 103 Gen. Zoology	3 hrs.
PH 103 Gen. Physics	3 hrs.
	<hr/>
	19 hrs.

Second Semester

AG 223 Farm Forrestry	3 hrs.
*AG 213 Dairying	3 hrs.
HI 203 Mod. World	3 hrs.
*PE 273 Health	3 hrs.
SP 423 Speech	3 hrs.
BI 223 Gen. Botany	3 hrs.
PE 401 Phy. Ed.	1 hr.
	<hr/>
	19 hrs.

*AG 333 alternated with AG 103, PE 273 alternated with AG 473,
AG 213 alternated with AG 483.

COURSE III JOURNALISM

First Year

First Semester		Second Semester	
EN 113 Composition	3 hrs.	EN 213 Composition	3 hrs.
HI 103 Early World	3 hrs.	HI 203 Modern World	3 hrs.
MA 103 College Algebra	3 hrs.	MA 223 Trigonometry	3 hrs.
JO 102 Reporting	2 hrs.	JO 202 Yearbook	2 hrs.
BI 103 Gen. Zoology	3 hrs.	BI 223 Gen. Botany	3 hrs.
PE Phy. Dev.	1 hr.	PE Phy. Dev.	1 hr.
			<hr/>
	15 hrs.		15 hrs.

Second Year

First Semester		Second Semester	
EN 333 Eng. Lit.	3 hrs.	EN 433 Eng. Lit.	3 hrs.
PY 333 Gen. Psy.	3 hrs.	SP 423 Speech	3 hrs.
EC 303 Prin. of Econ.	3 hrs.	EC 413 Prob. of Econ	3 hrs.
PE 273 Health	3 hrs.	Electives	6 hrs.
Elective	3 hrs.	JO 401 Journ. Practice	1 hr.
JO 301 Journal Practice	1 hr.	PE Phy. Dev.	1 hr.
PE Phy. Dev.	1 hr.		<hr/>
	17 hrs.		17 hrs.

COURSE IV

*GENERAL COLLEGE COURSE LEADING TO A BA DEGREE

First Year

First Semester		Second Semester	
EN 113 Composition	3 hrs.	EN 213 Composition	3 hrs.
BI 114 Gen. Zoology	3 hrs.	BI 214 Gen. Zoology	
HI 103 Early World	3 hrs.	or Elective	3 or 4 hrs.
MA 103 College Algebra	3 hrs.	HI 203 Mod. World	3 hrs.
ML 103 French	3 hrs.	MA 223 Trigonometry	3 hrs.
PE Phy. Dev.	1 hr.	ML 203 French	3 hrs.
		PE Phy. Dev.	1 hr.
	<hr/>		<hr/>
	16 hrs.		16 or 17 hrs.

Second Year

First Semester		Second Semester	
EN 333 Eng.		EN 433 Eng. Lit.	3 hrs.
Literature	3 hrs.	ML 403 French	3 hrs.
ML 303 French	3 hrs.	SP 423 Speech	3 hrs.
PY 333 Gen. Psy.	3 hrs.	EC 413 Prob. of Econ.	3 hrs.
EC 303 Prin. of Econ.	3 hrs.	BI 214 Gen. Zool.	3 or 4 hrs.
Elective	3 hrs.	or Elective	
<hr/>		<hr/>	
15 hrs.		15 or 16 hrs.	

*This course is not to be taken by those preparing for teaching. English, history, social science, religious education majors and others interested in a liberal arts education should enroll in this course.

COURSE V

MUSIC—VOICE AND PIANO

First Year

First Semester		Second Semester	
EN 113 Composition	3 hrs.	EN 213 Composition	3 hrs.
ML 103 French	3 hrs.	ML 203 French	3 hrs.
SP 423 Speech	3 hrs.	PE 273 Health	3 hrs.
MU 103 Theory	3 hrs.	MU 203 Theory	3 hrs.
MU 101 Sight Sing.	1 hr.	MU 201 Sight Sing.	1 hr.
PI 103 Piano	3 hrs.	PI 203 Piano	3 hrs.
or		or	
VO 103 Voice		VO 203 Voice	
PE 111 Phy. Dev.	1 hr.	PE 211 Phy. Dev.	1 hr.
<hr/>		<hr/>	
17 hrs.		17 hrs.	

Second Year

First Semester		Second Semester	
EN 333 Eng. Lit.	3 hrs.	EN 433 Eng. Lit.	3 hrs.
HI 103 Early World	3 hrs.	HI 203 Mod. World	3 hrs.
MU 113 Mus. Apprec.	3 hrs.	MU 443 Mus. Ed.	3 hrs.
MU 303 Mus. Theory	3 hrs.	MU 403 Mus. Theory	3 hrs.
MU 301 Sight Sing.	1 hr.	MU 401 Sight Sing.	1 hr.
PE 311 Phy. Dev.	1 hr.	PE 411 Phy. Dev.	1 hr.
PI 303 Piano	3 hrs.	Pi 403 Piano	3 hrs.
or		or	
VO 303 Voice		VO 403 Voice	
<hr/>		<hr/>	
17 hrs.		17 hrs.	

COURSE VI

MUSIC—INSTRUMENTAL MAJOR

First Year

First Semester		Second Semester	
EN 113 Composition	3 hrs.	EN 213 Composition	3 hrs.
Social Science		Social Science	
Elective	3 hrs.	Elective	3 hrs.
SP 423 Speech	3 hrs.	PE 273 Health	3 hrs.
MU 103 Theory	3 hrs.	MU 203 Theory	3 hrs.
MU 101 Sight Sing.	1 hr.	MU 201 Sight Sing.	1 hr.
MU 151 Band	1 hr.	MU 251 Band	1 hr.
PI 142 Piano	2 hrs.	PI 242 Piano	2 hrs.
IN Major Inst.	2 hrs.	IN Major Inst.	2 hrs.
	<hr/>		<hr/>
	18 hrs.		18 hrs.

Second Year

First Semester		Second Semester	
EN 333 Eng. Lit.	3 hrs.	EN 433 Eng. Lit.	3 hrs.
HI 103 Early World	3 hrs.	HI 203 Early World	3 hrs.
BI 103 Gen. Zoology	3 hrs.	MU 443 Music	
MU 303 Theory	3 hrs.	Education	3 hrs.
PI 342 Piano	2 hrs.	MU 403 Theory	3 hrs.
MU 351 Band	1 hr.	PI 442 Piano	2 hrs.
IN Major Inst.	2 hrs.	MU 451 Band	1 hr.
	<hr/>	IN Major Inst.	2 hrs.
	17 hrs.		<hr/>
			17 hrs.

COURSE VII

B.S. DEGREE IN SCIENCE

For Chemistry, Physics, Physical Science,
and Biology Majors — Not for secondary teachers

First Year

First Semester

EN 113 Composition	3 hrs.
MA 113 College	
Algebra	3 hrs.
MA 143 Trigonometry ...	3 hrs.
CH 114 Inorganic	4 hrs.
*ML 103 French	3 hrs.
PE 101 Phy. Dev.	1 hr.

 17 hrs.

Second Semester

EN 213 Composition	3 hrs.
MA 253 Anal. Geom. ...	3 hrs.
MA 263 Dif. Calculus ...	3 hrs.
CH 214 Inorganic	4 hrs.
*ML 203 French	3 hrs.
PH 223 Gen. Physics ...	3 hrs.

 19 hrs.

Second Year

First Semester

PH 323 Gen. Physics ...	3 hrs.
MA 373 Int. Cal. I	3 hrs.
CH 325 Organic	5 hrs.
*ML 303 French	3 hrs.
SP 423 Speech	3 hrs.
PE 301 Phy. Dev.	1 hr.

 18 hrs.

Second Semester

PH 423 Gen. Physics ...	3 hrs.
MA 473 Int. Cal. II	3 hrs.
CH 425 Organic	5 hrs.
*ML 403 French	3 hrs.
Elective	3 hrs.
PE 401 Phy. Dev.	1 hr.

 18 hrs.

*Biology majors will take BI 114, EN 423, or BI 123, and three hours of electives in place of ML 103, 203, 303, 403. Three hours of electives may be used in place of MA 473.

COURSE VIII

PRE-MEDICAL AND PRE-DENTAL

First Year

First Semester	Second Semester
EN 113 Composition3 hrs.	EN 213 Composition3 hrs.
CH 114 Inorganic4 hrs.	CH 214 Inorganic4 hrs.
MA 103 College Algebra3 hrs.	MA 223 Trigonometry ...3 hrs.
BI 114 Gen. Zoology4 hrs.	*BI 214 Gen. Zoology
PS 313 U. S. Gov't.3 hrs.	or
PE 101 Phy. Dev.1 hr.	Elective3 or 4 hrs.
	PH 223 Gen. Physics3 hrs.
	PE 101 Phy. Dev.1 hr.
18 hrs.	
	17 or 18 hrs.

Second Year

First Semester	Second Semester
CH 325 Organic5 hrs.	CH 425 Organic5 hrs.
PH 323 Gen. Physics3 hrs.	PH 403 Gen. Physics3 hrs.
BL 303 Bus. Law3 hrs.	BL 403 Bus. Law3 hrs.
SP 423 Speech3 hrs.	BI 214 Gen. Zoology
PE 301 Phy. Dev.1 hr.	or
	Elective3 or 4 hrs.
15 hrs.	PE 401 Phy. Dev.1 hr.
	15 or 16 hrs.

*BI 214 offered once every two years.

COURSE IX

MEDICAL TECHNOLOGY

First Year

First Semester

EN 113 Composition	3 hrs.
HI 103 Early World	3 hrs.
CH 114 Inorganic	4 hrs.
MA 103 College Algebra	3 hrs.
BI 114 Gen. Zoology	4 hrs.
<hr/>	
	17 hrs.

Second Semester

EN 213 Composition	3 hrs.
HI 203 Modern World	3 hrs.
CH 214 Inorganic	4 hrs.
MA 223 Trigonometry	3 hrs.
BI 214 Gen. Zoology	
or	
BI 444 Parasitology	4 hrs.
<hr/>	
	17 hrs.

Second Year

First Semester

CH 325 Organic	5 hrs.
PH 323 Gen. Physics	3 hrs.
PY 333 Gen. Psy.	3 hrs.
PE 273 Health	3 hrs.
SO 303 Intr. to Soc.	3 hrs.
<hr/>	
	17 hrs.

Second Semester

CH 425 Organic	5 hrs.
PH 223 Gen. Physics	3 hrs.
EN 433 Eng. Lit.	3 hrs.
BI 214 Gen. Zoology	
or	
BI 444 Parasitology	4 hrs.
<hr/>	
	15 hrs.

COURSE X

BUSINESS AND COMMERCE

First Year

First Semester

EN 113 Composition	3 hrs.
AC 104 Principles of Acc.	4 hrs.
MA 183 Business Math.	3 hrs.
HI 103 Early World	3 hrs.
BI 103 Gen. Zoology	3 hrs.
PE 101 Phy. Dev.	1 hr.
<hr/>	
	17 hrs.

Second Semester

EN 213 Composition	3 hrs.
AC 204 Principles of Acc.	4 hrs.
MA 103 College Algebra	3 hrs.
HI 203 Modern World	3 hrs.
BI 223 Gen. Botany	3 hrs.
PE 201 Phy. Dev.	1 hr.
<hr/>	
	17 hrs.

Second Year

First Semester		Second Semester	
EC 303 Econ. Prin.	3 hrs.	EC 413 Econ. Prob.	3 hrs.
BL 303 Bus. Law	3 hrs.	BL 403 Bus. Law	3 hrs.
EN 333 Eng. Lit.	3 hrs.	EN 433 Eng. Lit.	3 hrs.
PE 273 Health	3 hrs.	PS 423 State Gov't.	3 hrs.
PS 313 U. S. Gov't.	3 hrs.	AC 413 Cost Acc.	3 hrs.
SP 423 Speech	3 hrs.		
			15 hrs.
	18 hrs.		

COURSE XI

PRE-LAW

First Year

First Semester		Second Semester	
EN 113 Composition	3 hrs.	EN 213 Composition	3 hrs.
AC 104 Prin. of Acc.	4 hrs.	AC 204 Prin. of Acc.	4 hrs.
MA 103 College Algebra	3 hrs.	MA 223 Trigonometry ...	3 hrs.
HI 103 Early World	3 hrs.	HI 203 Modern World ...	3 hrs.
BI 103 Gen. Zoology	3 hrs.	BI 223 Gen. Botany	3 hrs.
PE 101 Phy Dev.	1 hr.	PE 201 Phy. Dev.	1 hr.
			17 hrs.
	17 hrs.		

Second Year

First Semester		Second Semester	
EC 303 Econ. Prin.	3 hrs.	EC 413 Econ. Prob.	3 hrs.
HI 333 U. S. History	3 hrs.	HI 433 U. S. History	3 hrs.
EN 333 Eng. Lit.	3 hrs.	EN 433 Eng. Lit.	3 hrs.
PE 273 Health	3 hrs.	PS 423 State Gov't.	3 hrs.
PS 313 U. S. Gov't.	3 hrs.	AC 413 Cost Acc.	3 hrs.
SP 423 Speech	3 hrs.		
			15 hrs.
	18 hrs.		

COURSE XII

SECRETARIAL

First Year

First Semester

EN 113 Composition	3 hrs.
AC 104 Prin. of Acc.	4 hrs.
MA 183 Bus. Math.	3 hrs.
OA 113 Shorthand	
or	
OA 213 Shorthand	3 hrs.
OA 102 Typewriting	
or	
OA 202 Typewriting	2 hrs.
PE 111 Phy. Dev.	1 hr.
	<hr/>
	16 hrs.

Second Semester

EN 213 Composition	3 hrs.
AC 204 Prin. of Acc.	4 hrs.
OA 443 Bus. Machines	3 hrs.
OA 213 Shorthand	
or	
OA 313 Shorthand	3 hrs.
OA 202 Typewriting	
or	
OA 302 Typewriting	2 hrs.
PE 211 Phy. Dev.	1 hr.
	<hr/>
	16 hrs.

Second Year

First Semester

HI 103 Early World	3 hrs.
EC 303 Prin. of Econ.	3 hrs.
*OA 313 Shorthand	
or	
SP 423 Speech	3 hrs.
OA 302 Typewriting	
or	
OA 402 Typewriting	2 hrs.
OA 321 Filing	1 hr.
EN 333 Eng. Lit.	3 hrs.
PE 311 Phy. Dev.	1 hr.
	<hr/>
	16 hrs.

Second Semester

HI 203 Modern World	3 hrs.
EC 413 Prob. of Econ.	3 hrs.
OA 333 Bus. Corres.	3 hrs.
OA 413 Shorthand	3 hrs.
OA 421 Filing	1 hr.
EN 433 Eng. Lit.	3 hrs.
PE 411 Phy. Dev.	1 hr.
	<hr/>
	17 hrs.

*Students who have credit for OA 313 will take SP 423; otherwise, they will take OA 313.

COURSE XIII

BUSINESS EDUCATION

First Year

First Semester

EN 113 Composition	3 hrs.
AC 104 Prin. of Acc.	4 hrs.
PE 273 Health	3 hrs.
OA 113 Shorthand	
or	
OA 213 Shorthand	3 hrs.
OA 102 Typewriting	
or	
OA 202 Typewriting	2 hrs.
PE 111 Phy. Dev.	1 hr.
	<hr/>
	16 hrs.

Second Semester

EN 213 Composition	3 hrs.
AC 204 Prin. of Acc.	4 hrs.
PY 243 Human	
Growth	3 hrs.
OA 213 Shorthand	
or	
OA 313 Shorthand	3 hrs.
OA 202 Typewriting	
or	
OA 302 Typewriting	2 hrs.
PE 211 Phy. Dev.	1 hr.
	<hr/>
	16 hrs.

Second Year

First Semester

HI 103 Early World	3 hrs.
EC 303 Prin. of Econ.	3 hrs.
*OA 313 Shorthand	
or	
SP 423 Speech	3 hrs.
OA 302 Typewriting	
or	
OA 402 Typewriting	2 hrs.
OA 321 Filing	1 hr.
EN 333 Eng. Lit.	3 hrs.
PE 311 Phy. Dev.	1 hr.
	<hr/>
	16 hrs.

Second Semester

HI 203 Modern World	3 hrs.
EC 413 Prob. of Econ.	3 hrs.
OA 333 Bus. Corres.	3 hrs.
OA 413 Shorthand	3 hrs.
OA 421 Filing	1 hr.
EN 433 Eng. Lit.	3 hrs.
PE 411 Phy. Dev.	1 hr.
	<hr/>
	17 hrs.

*Students who have credit for OA 313 will take SP 423; otherwise, they will take OA 313.

COURSE XIV

LEADING TO ELEMENTARY TEACHING

First Year

First Semester

EN 113 Composition	3 hrs.
HI 103 Early World	3 hrs.
MU 113 Music Apprec.	3 hrs.
PY 333 Gen. Psy.	3 hrs.
PE 111 Phy. Dev.	1 hr.
Elective	3 hrs.
<hr/>	
	16 hrs.

Second Semester

EN 213 Composition ...	3 hrs.
HI 203 Modern World ...	3 hrs.
PY 243 Human Growth	3 hrs.
MU 233 Music	
for Child.	3 hrs.
ED 213 Lit. for Child.	3 hrs.
PE 211 Phy. Dev.	1 hr.
<hr/>	
	16 hrs.

Second Year

First Semester

EN 333 Eng. Lit.	3 hrs.
PS 313 U. S. Gov't.	3 hrs.
SO 303 Intr. to Soc.	3 hrs.
BI 103 Gen. Zoology	3 hrs.
PE 111 Phy. Dev.	1 hr.
Elective	3 hrs.
<hr/>	
	16 hrs.

Second Semester

EN 433 Eng. Lit.	3 hrs.
SP 423 Speech	3 hrs.
PE 273 Health	3 hrs.
PY 223 Ed. Psy.	3 hrs.
BI 223 Gen. Bot.	3 hrs.
PE 411 Phy. Dev.	1 hr.
<hr/>	
	16 hrs.

Twelve semester hours of electives may be substituted in the above curriculum. The electives must be approved by the Dean.

COURSE XV

HOME ECONOMICS

First Year

First Semester

EN 113 Composition ...	3 hrs.
HE 103 Foods	3 hrs.
CH 114 Inorganic	4 hrs.
HI 103 Early World	3 hrs.
PY 333 Gen. Psy.	3 hrs.
PE 111 Phy. Dev.	1 hr.
<hr/>	
	17 hrs.

Second Semester

EN 213 Composition	3 hrs.
HE 203 Foods	3 hrs.
CH 214 Inorganic	4 hrs.
HI 203 Mod. World	3 hrs.
PY 243 Human Growth	3 hrs.
PE 211 Phy. Dev.	1 hr.
<hr/>	
	17 hrs.

Second Year

First Semester		Second Semester	
EN 333 Eng. Lit.	3 hrs.	EN 433 Eng. Lit.	3 hrs.
HE 333 Clothing	3 hrs.	HE 433 Clothing	3 hrs.
SO 303 Intro. to Soc. ...	3 hrs.	SP 423 Speech	3 hrs.
PS 313 U. S. Gov't.		PS 423 State Gov't.	
or		or	
EC 303 Econ. Prin.	3 hrs.	EC 413 Econ. Prob.	3 hrs.
BI 103 Gen. Zoology ...	3 hrs.	BI 223 Gen. Bot.	3 hrs.
PE 311 Phy. Dev.	1 hr.	PE 411 Phy. Dev.	1 hr.
<hr/>		<hr/>	
16 hrs.		16 hrs.	

COURSE XVI

INDUSTRIAL EDUCATION—INDUSTRIAL ARTS
INDUSTRIAL TECHNOLOGY

First Year

First Semester		Second Semester	
DR 102 Mech. Draw	2 hrs.	DR 202 Mech. Draw. ...	2 hrs.
EN 113 Composition	3 hrs.	EN 213 Composition ...	3 hrs.
HI 103 Early World	3 hrs.	HI 203 Modern World ...	3 hrs.
MA 103 College		PY 223 Ed. Psy.	3 hrs.
Algebra	3 hrs.	IE 203 Adv. Woodwork ...	3 hrs.
IE 103 Woodwork	3 hrs.	SP 423 Speech	3 hrs.
IE 113 Intro. to		<hr/>	
Voc. Ed.	3 hrs.	17 hrs.	
<hr/>			
17 hrs.			

Second Year

First Semester		Second Semester	
PY 333 Gen. Psy.	3 hrs.	PY 243 Human	
MU 113 Mus. App.	3 hrs.	Growth	3 hrs.
PS 313 U. S. Gov't.	3 hrs.	PE 273 Health	3 hrs.
BI 103 Gen. Zoology	3 hrs.	BI 223 Gen. Bot.	3 hrs.
IE 323 Gen. Metals	3 hrs.	IE 433 Forging,	
PE 101 Phy. Dev.	1 hr.	Welding	3 hrs.
<hr/>		Elective	3 hrs.
16 hrs.		PE 101 Phy. Dev.	1 hr.
		<hr/>	
		16 hrs.	

COURSE XVII **PHYSICAL EDUCATION**

First Year

First Semester

EN 113 Composition	3 hrs.
HI 103 Early World	3 hrs.
PS 313 U. S. Gov't.	3 hrs.
PE 183 Hist. and Prin. of Phy. Ed.	3 hrs.
PY 333 Gen. Psy.	3 hrs.
PE Phy. Dev. or major sport	1 hr.

16 hrs.

Second Semester

EN 213 Composition	3 hrs.
HI 203 Modern World	3 hrs.
PS 423 State Gov't.	3 hrs.
PE 273 Health	3 hrs.
PY 243 Human Growth	3 hrs.
PE Phy. Dev. or major sport	1 hr.

16 hrs.

Second Year

First Semester

EN 333 Eng. Lit.	3 hrs.
SP 423 Speech	3 hrs.
MU 113 Music Apprec.	3 hrs.
BI 103 Gen. Zoology ...	3 hrs.
Elective	3 hrs.
PE Phy. Dev. or Major Sport	1 hr.

16 hrs.

Second Semester

EN 433 Eng. Lit.	3 hrs.
MA 103 Col. Algebra	3 hrs.
PE 493 Playground and Comm. Rec.	3 hrs.
BI 223 Gen. Botany	3 hrs.
Elective	3 hrs.
PE Phy. Dev. or Major Sport	1 hr.

16 hrs.

COURSE XVIII

FOR SECONDARY TEACHERS

First Year

First Semester

EN 113 Composition	3 hrs.
HI 103 Early World	3 hrs.
PS 313 U. S. Gov't.	3 hrs.
PY 333 Gen. Psy.	3 hrs.
PE 101 Phy. Dev. or PE 111 Phy. Dev.	1 hr.
Elective	3 hrs.

16 hrs.

Second Semester

EN 213 Composition ...	3 hrs.
HI 203 Modern World ...	3 hrs.
PS 423 State Gov't.	3 hrs.
PE 273 Health	3 hrs.
PY 243 Human Growth	3 hrs.
PE 201 Phy. Dev. or PE 211 Phy. Dev.	1 hr.

16 hrs.

Second Year

First Semester		Second Semester	
EN 333 Eng. Lit.	3 hrs.	EN 433 Eng. Lit.	3 hrs.
SP 423 Speech	3 hrs.	MA 103 College	
MU 113 Mus. App.	3 hrs.	Algebra	3 hrs.
Elective	3 hrs.	Electives	6 hrs.
BI 103 Gen. Zoology	3 hrs.	BI 223 Gen. Botany	3 hrs.
PE 301 Phy. Dev.		PE 401 Phy. Dev.	
or		or	
PE 311 Phy. Dev.	1 hr.	PE 411 Phy. Dev.	1 hr.
<hr/>		<hr/>	
16 hrs.		16 hrs.	

COURSE XIX
INDUSTRIAL MANAGEMENT**First Year**

First Semester		Second Semester	
DR 102 Mech. Drawing ..	2 hrs.	DR 202 Mech. Drawing ..	2 hrs.
EN 113 Composition	3 hrs.	EN 213 Composition	3 hrs.
AC 104 Prin. of Acc.	4 hrs.	AC 204 Prin. of Acc.	4 hrs.
MA 113 College		MA 223 Trigonometry ..	3 hrs.
Algebra	3 hrs.	PH 223 Gen. Phy.	3 hrs.
PS 313 U. S. Gov't.	3 hrs.	PE 201 Phy. Dev.	1 hr.
PE 101 Phy. Dev.	1 hr.	<hr/>	
<hr/>		16 hrs.	
16 hrs.			

Second Year

First Semester		Second Semester	
HI 333 Am. Hist.	3 hrs.	AC 413 Cost	
PH 323 Gen. Phys.	3 hrs.	Accounting	3 hrs.
EC 303 Prin. of Econ.	3 hrs.	EC 413 Prob. of Econ.	3 hrs.
BL 303 Bus. Law	3 hrs.	MA 253 Analy. Geom.	3 hrs.
SO 303 Intro. to Soc.	3 hrs.	HI 203 Modern World	3 hrs.
PE 301 Phy. Dev.	1 hr.	EN 433 Eng. Lit.	3 hrs.
<hr/>		PE 401 Phy. Dev.	1 hr.
<hr/>		<hr/>	
16 hrs.		16 hrs.	

COURSE XX**FOR MAJORS IN MATHEMATICS OR SCIENCE**

Leading to Secondary Teaching

First Year**First Semester**

EN 113 Composition	3 hrs.
MA 113 Col. Algebra	3 hrs.
MA 143 Trigonometry	3 hrs.
CH 114 Inorganic	4 hrs.
MU 113 Music Apprec.	3 hrs.
PE 101 Phy. Dev.	1 hr.

17 hrs.

Second Semester

EN 213 Composition	3 hrs.
MA 253 Analy. Geom.	3 hrs.
MA 263 Diff. Calculus	3 hrs.
CH 214 Inorganic	4 hrs.
PH 223 Gen. Phys.	3 hrs.
PY 201 Phy. Dev.	1 hr.

17 hrs.

Second Year**First Semester**

PY 333 General Psy.	3 hrs.
PS 313 U. S. Gov't.	3 hrs.
MA 373 Int. Calculus	3 hrs.
PH 323 General Phys.	3 hrs.
HI 103 Early World	3 hrs.
PE 301 Phy. Dev.	1 hr.

16 hrs.

Second Semester

PY 243 Human Growth	3 hrs.
SP 423 Speech	3 hrs.
MA 473 Int. Calculus	3 hrs.
PH 423 General Phys.	3 hrs.
HI 203 Modern World	3 hrs.
PE 401 Phy. Dev.	1 hr.

16 hrs.

COURSE XXIa**PRE-ENGINEERING**

AGR. CIVIL, ELECT., MECH., CHEM.

First Year**First Semester**

PE 101 Phy. Dev.	1 hr.
EN 113 Composition	3 hrs.
DR 102 Mech. Drawing	2 hrs.
MA 103 College Algebra	3 hrs.
MA 143 Col. Trig.	3 hrs.
CH 114 Gen. Inorganic	4 hrs.

16 hrs.

Second Semester

PE 201 Phy. Dev.	1 hr.
EN 213 Composition	3 hrs.
DR 202 Mech. Drawing	2 hrs.
MA 253 Analy. Geom.	3 hrs.
MA 263 Diff. Calculus	3 hrs.
CH 214 Gen. Inorganic	4 hrs.
PH 223 Gen. Physics	3 hrs.

19 hrs.

Second Year**First Semester**

MA 373 Integral Cal. I	3 hrs.
PH 323 Gen. Physics	3 hrs.
EC 303 Prin. of Econ.	3 hrs.
PS 313 U. S. Gov't.	3 hrs.
HI 103 World History	3 hrs.
PY 333 Gen. Psy.	3 hrs.

18 hrs.

Second Semester

MA 473 Int. Cal. II	3 hrs.
PH 423 Gen. Physics	3 hrs.
DR 413 Descrip. Geom.	3 hrs.
HI 433 Am. Hist.	3 hrs.
EN 433 Eng. Lit.	3 hrs.

15 hrs.

COURSE XXb**CHEMICAL ENGINEERING OPTION****Second Year****First Semester**

EN 433 Eng. Lit.	3 hrs.
PH 323 Gen. Physics	3 hrs.
MA 373 Int. Cal. I	3 hrs.
CH 325 Organic	5 hrs.
PS 313 U. S. Gov't.	3 hrs.
PE 301 Phy. Dev.	1 hr.

18 hrs.

Second Semester

EN 433 Eng. Lit.	3 hrs.
PH 423 Gen. Physics	3 hrs.
MA 473 Int. Cal. II	3 hrs.
CH 425 Organic	5 hrs.
DR 413 Descrip.	
Geom.	3 hrs.
PE 401 Phy. Dev.	1 hr.

18 hrs.

COURSE XXII***DRAFTING TECHNOLOGY****First Year****First Semester**

EN 113 Composition	3 hrs.
MA 103 College Algebra	3 hrs.
DR 105 Drafting	5 hrs.
IE 113 Int. to Vo. Ed.	3 hrs.
IE 103 Woodwork	3 hrs.

17 hrs.

Second Semester

EN 213 Composition	3 hrs.
MA 223 Trigonometry	3 hrs.
DR 205 Drafting	5 hrs.
*PH 223 Gen. Physics	3 hrs.
IE 203 Woodwork	3 hrs.

17 hrs.

Second Year

First Semester		Second Semester	
EN 333 Eng. Lit.	3 hrs.	EN 433 Eng. Lit.	3 hrs.
HI History	3 hrs.	HI History	3 hrs.
DR 305 Drafting	5 hrs.	DR 405 Drafting	5 hrs.
*PH 323 Gen. Physics ...	3 hrs.	DR 413 Descrip. Geom. .	3 hrs.
IE 323 Gen. Metals ...	3 hrs.	Elective	3 hrs.
<hr/>		<hr/>	
17 hrs.		17 hrs.	

*A "Certificate in Drafting," but not a "Certificate in Drafting Technology," may be secured without meeting the Physics requirement above.

 ONE YEAR PROGRAMS

 COURSE XXIII

*PRE-VETINARY

First Semester		Second Semester	
BI 114 Gen. Zoology	4 hrs.	MA 223 Trigonometry ...	3 hrs.
AG 333 Elem. of Ani.		AG 473 Poultry Product	
Husb. or		or	
Elective	3 hrs.	PH 223 Gen. Physics	
CH 114 Gen. Inorganic .	4 hrs.	or	
EN 113 Composition ...	3 hrs.	BI 214 Gen. Zool. ...	3 or 4 hrs.
MA 103 College		CH 214 Inorganic	4 hrs.
Algebra	3 hrs.	EN 213 Composition ...	3 hrs.
PE 101 Phy. Dev.	1 hr.	HI 213 American Civil .	3 hrs.
<hr/>		PE 201 Phy. Dev.	1 hr.
18 hrs.		<hr/>	
		17 or 18 hrs.	

*Students should plan to transfer at the end of first year. Six semester hours of electives may be substituted in the above curriculum. The electives must be approved by the Dean.

COURSE XXIV***PRE-FORRESTRY**

First Semester		Second Semester	
EN 113 Composition	3 hrs.	EN 213 Composition	3 hrs.
CH 114 Inorganic	4 hrs.	CH 114 Inorganic	4 hrs.
MA 103 Col. Algebra	3 hrs.	MA 223 Trigonometry	3 hrs.
BI 103 Gen. Zoology	3 hrs.	BI 223 Gen. Botany	3 hrs.
PS 313 U. S. Gov't.	3 hrs.	SP 423 Speech	3 hrs.
PE 101 Phy. Dev.	1 hr.	PE 201 Phy. Dev.	1 hr.
<hr/>		<hr/>	
17 hrs.		17 hrs.	

*Students should plan to transfer at the end of the first year.

COURSE XXV***PRE-PHARMACY**

First Semester		Second Semester	
BI 103 Gen. Zoology	3 hrs.	BI 223 Gen. Bot.	3 hrs.
CH 114 Inorganic	4 hrs.	CH 214 Inorganic	4 hrs.
EC 303 Prin. of Econ.	3 hrs.	EC 413 Prob. of Econ.	3 hrs.
EN 113 Composition	3 hrs.	EN 213 Composition	3 hrs.
MA 103 College		MA 223 Trigonometry	3 hrs.
Algebra	3 hrs.	PE 201 Phy. Dev.	1 hr.
PE 101 Phy. Dev.	1 hr.	<hr/>	
<hr/>		17 hrs.	
17 hrs.			

*Students should plan to transfer at the end of the first year.

COURSE XXVI***PETROLEUM GEOLOGY**

First Semester		Second Semester	
EN 113 Composition	3 hrs.	EN 213 Composition	3 hrs.
CH 114 Inorganic	4 hrs.	CH 214 Inorganic	4 hrs.
DR 102 Mech. Draw.	2 hrs.	PH 223 Gen. Physics	3 hrs.
MA 103 College		MA 253 Anal. Geom.	3 hrs.
Algebra	3 hrs.	MA 263 Diff. Cal.	3 hrs.
MA 143 Trigonometry	3 hrs.	DR 413 Descrip. Geom.	3 hrs.
HI 103 Early World	3 hrs.	<hr/>	
<hr/>		19 hrs.	
18 hrs.			

*Students should plan to transfer at the end of the first year.
SP 423 may be used as a substitution in the above curriculum.

COURSE XXVII***NURSING**

Leading to B. S. Degree in Nursing

First Semester

EN 113 Composition	3 hrs.
CH 114 Inorganic	4 hrs.
BI 114 Gen. Zoology	4 hrs.
HI 103 Early World	3 hrs.
SO Intro. to Soc.	3 hrs.
PE 111 Phy. Dev.	1 hr.

18 hrs.

Second Semester

EN 213 Composition	3 hrs.
CH 214 Inorganic	4 hrs.
HE 203 Food and Nut.	3 hrs.
HI 203 Modern World	3 hrs.
Elective	3 hrs.
PE 211 Phy. Dev.	1 hr.

17 hrs.

*The above course meets the requirements of the Department of Nursing of the University of Mississippi School of Medicine for the first year (9 months) and leads to a B. S. degree in nursing.

COURSE XXVIII**CERTIFICATE COURSE IN TERMINAL BUSINESS**

This program is designated to train people for beginning secretarial and general clerical positions. Persons successfully completing this course should be able to receive employment in commercial offices in our cities and should also be able to pass written examinations given by the state and federal civil service boards for junior stenographers and clerical workers.

SECRETARIAL*First Semester**

EN 113 Composition	3 hrs.
OA 113 Shorthand	3 hrs.
OA 102 Typewriting	2 hrs.
OA 443 Office Machines	3 hrs.
OA Filing	1 hr.
AC 104 Prin. of Acc.	4 hrs.
PE 101 Phy. Dev.	1 hr.

17 hrs.

Second Semester

EN 213 Composition	3 hrs.
OA 213 Shorthand	3 hrs.
OA 202 Typewriting	2 hrs.
OA 453 Office Appliances	3 hrs.
OA 421 Filing	1 hr.
**OA 333 Bus. Corres.	3 hrs.
PE 201 Phy. Dev.	1 hr.

16 hrs.

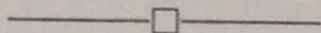
*Secretarial students must make a **C** or above on each course designated by OA and they must average at least a **C** on all work taken to be eligible for a certificate.

**A student desiring a full year of accounting may substitute AC 204 for OA 333.

COURSE XXIX**COSMETOLOGY**

This course is designed for beauticians and hair dressers and is approved by the State Board of Education and the Mississippi Board of Cosmetology. A student who completes this course will be issued a certificate which entitles her to take the State Cosmetology Board examination for a license to become a beauty operator in the State of Mississippi.

The class is limited to twenty students. The fees for the course are \$100 plus cost of books and graduation fee. A \$5 deposit is required to assure a student a place in the class. Room and board are available on the campus at the regular rate of \$30 per four weeks of school.

*Description Of Courses***ACCOUNTING**

Mr. Phillips

AC 104-204—Accounting Principles.

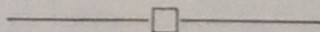
Three lectures. Two hours laboratory. Four credits each semester.

Theory of debit and credit; business papers; books of original entry; ledgers; working papers; financial statements; sole proprietorship; partnerships and simple corporation transactions.

AC 413—Cost Accounting.

Three lectures. Three credits.

Cost accounting principles and techniques as applied to both job order and continuous process types of industry. The determination of unit costs and the preparation of cost reports are emphasized throughout the course.

**DEPARTMENT OF AGRICULTURE**

Mr. Thomas

Mr. Almond

AC 103—Farm Crops.

Two lectures. Two hours laboratory. Three credits.

This course includes class work, field trips seed classing and other related study concerning production and utilization of all maintenance crops of the farm. This course will have special emphasis placed on southern field crops.

AG 213—Principles of Dairying.

Two lectures. Two hours laboratory. Three credits.

The course will include selection, breeding, feeding, care, and management for dairy cattle. Special emphasis will be placed on feeding as a means of economic production. Laboratory work will include testing whole milk and cream for better fat. Home mixing of feeds, installation of sanitary equipment, judging and other related work.

AG 223—Farm Forestry.

Two lectures. Two hours laboratory. Three credits.

A general course in forestry, special emphasis being placed upon objectives and needs for forestry, conservation of forests, methods of establishing forests, management of forests, and soil erosion control by reforestation.

AG 333—Elements of Animal Husbandry.

Two lectures. Two hours laboratory. Four credits.

A general survey in the field of Animal Husbandry, including the relation of livestock to general farming, and a study of breeds and market classes and grades of farm animals.

AG 344—Soils.

Three lectures. Two hours laboratory. Four credits.

A course designed to give a student a basic concept of general soils, including soil genesis, classification, and the physical, chemical, and biological aspects of soils. Soil management, including fertilization, liming, and terracing, will also be stressed.

AG 353—Principles of Agricultural Economics.

Three lectures. Three credits.

A general course on the basic principles of economics and their application to agriculture. Special emphasis will be placed on economic problems of agriculture; American economic development, production, and business organizations; the law of diminishing returns, some principles of trade and production, farm organization, exchange value and the market, demand, supply, market price, cost of production, price level movement, marketing and co-operation and the farm problem and the government.

AG 463—Farm Machinery.

Two lectures. Two hours laboratory. Three credits.

A general course in farm machinery, including horse-drawn and power-drawn equipment, with special emphasis on trends toward farm mechanization, its possibilities and limitations as related to agriculture in Mississippi.

AG 473—Poultry Production.

Two lectures. Two hours laboratory. Three credits.

A general course in poultry production with special emphasis being placed upon selection of breeds, incubation and brooding of chicks; feeding, breeding, disease control, housing and marketing of poultry.

AG 483—General Horticulture.

Two lectures. Two hours laboratory. Three credits.

A general course in Horticulture with special emphasis being placed on selection of site, systems of laying out orchards, selection of horticultural crops and varieties best suited to Southern conditions, management, and insect control.

BIBLE

Rev. Smathers

BB 302—Old Testament

Two lectures. Two credits.

A study is made of the Old Testament record of Hebrew history, prophecy, worship, and wisdom and the relation these bear to Christianity.

BB 402—New Testament

Two lectures. Two credits.

A study of the work of Christ as recorded in the four gospels and the writings of Luke, Peter, Paul, James and John.

BIOLOGY

Mr. Miley

BI 103—General Zoology.

Two lectures. Two hours laboratory. Three credits.

A survey of the animal kingdom from the viewpoint of taxonomy, physiology, anatomy, inheritance, etc.

BI 114—General Zoology

Two lectures. Four hours laboratory. Four credits.

A survey of the animal kingdom designed to give some acquaintance with the basic biological principles and facts underlying all life. Representatives of all phyla are studied from the standpoint of morphology, physiology, ecology, etc.

BI 214—General Zoology.

Two lectures. Four hours laboratory. Four credits.

A study of the structure, habits, development, function, distribution, heredity, and economic importance of chordate animals.

BI 223—General Botany.

Two lectures. Two hours laboratory. Three credits.

A survey course in the fundamental facts and principles of plant life, with particular reference to form, structure, physiology, and reproduction in representatives of the group of higher plants.

BI 224—General Botany.

Two lectures. Four hours laboratory. Four credits.

Description same as 223.

BI 444—Parasitology.

Two lectures. Four hours laboratory. Four credits.

A study of the internal and external parasites of domestic animals, wild animals, fish and game, with emphasis on the distribution, life cycle, diagnosis, prevention, and control of forms affecting these animals.

BUSINESS LAW

Mr. Allen

BL 303—Business Law.

Three lectures. Three credits.

Normal business relations from a legal standpoint with emphasis on the laws of contracts, agency, negotiable instruments, and employer-employee relations.

BL 403—Business Law.

Three lectures. Three credits.

Normal business relations from a legal standpoint with emphasis on the laws of property, bailments, carriers, sales, insurance, corporations, trusts, and partnerships.

CHEMISTRY

Mr. Griffin

CH 114-214—General Inorganic Chemistry.

Three lectures. Three hours laboratory. Four credits.

An introductory course dealing with such fundamentals as atomic structure, chemical reactions, chemical equations, ionization, chemical calculations, electrochemistry, atomic energy, preparation and properties of inorganic substances and qualitative analysis.

CH 325-425—Organic Chemistry.

Three lectures. Six hours laboratory. Five credits each semester.

Prerequisite CH 114 and 214. A study of the aliphatic and aromatic compounds with special attention given to their molecular structure, methods of preparation, reactions, properties, and uses.

DRAWING

Mr. Maxwell, Mr. Thorne

DR 102—Mechanical Drawing.

Six hours laboratory. Two credits.

The use of instruments; geometric constructions; orthographic projections; dimensioning; lettering; instruction and practice in technical sketching and sketching from models.

DR 105—Engineering Drawing.

Ten hours laboratory. Five credits.

Use of instruments, lettering geometric construction, orthographic projection, with special emphasis on size and shape description, sections, conventions, fasteners, detailed layouts, assemblies, and tracing; emphasizing engineering standards, practices and procedures with regard to size and shape description, including shop processes and reproduction of drawings.

DR 202—Mechanical Drawing.

Six hours laboratory. Two credits.

Prerequisite DR 102. Continuation of DR 102. This course includes sections, conventions, fasteners, pictorial drawings, charts and graphs, detail and assemblies, and a project involving all phases of draftsmanship.

DR 205—Drafting Technology.

Ten hours laboratory. Five hours credit.

Technical sketching and shape, perspective (angular method), topographical drawing, piping, drafting graphs, gears and cams, and blue print reading.

DR 305—Drafting Technology.

Ten hours laboratory. Five hours credit.

Architectural, introduction to floor plan, foundation plan, roof framing plan, elevation plan, detail sheet, and welding representation.

DR 405—Drafting Technology.

Ten hours laboratory. Five hours credit.

Introduction to structural drafting and special assignments.

DR 413—Descriptive Geometry.

Two lectures. Three hours laboratory. Three credits.

Prerequisite DR 102. Theory of drafting; exercises in engineering problems; discipline in developing the ability to visualize points, lines, and surfaces under various conditions; practical applications.

ECONOMICS

Mr. Allen, Mr. Thomas

EC 303—Principles of Economics.

Three lectures. Three credits.

This course is offered for the purpose of introducing the student to the principles of economic law having to do with production, acquisition, distribution, and consumption of wealth, international trade credit and banking. Direct attention is paid to current economic trends as far as is practical.

EC 413—Problems of Economics.

Three lectures. Three credits.

The purpose of this course is to acquaint the student with some of the modern economic problems and the way people live. Reasons for such differences in the economic life of people in the South--economic, political, and social causes.

EDUCATION

Mrs. Branch

ED 213—Literature for children.

Three lectures. Three credits.

Literature on elementary school grade levels.

ENGLISH

Miss Akers, Miss Bostwick, Miss Jackson

The course of study offered in English has these purposes:

1. To teach the student to avoid common errors in everyday speech and writing.
2. To give all students proficiency in writing of clear and correct English.
3. To make them familiar with outstanding works that are the literary heritage of the English speaking people.

EN 113-213—English Composition.

Three lectures. One hour laboratory. Three credits.

This course consists of a review of grammar and usage, study of fundamentals of composition, and analysis of selected prose. Methods of study and use of the library are stressed. Second semester's work is a continuation of the first with preparation of a research paper included.

EN 333-433—A Survey of English Literature.

Three lectures. Three credits.

The first semester's work in this course is a survey of English literature from the beginnings through the Eighteenth Century. Emphasis is placed primarily on the literature itself with some attention given to biographical studies, criticism, and historical backgrounds. The second semester's course begins with the English Romantic Movement and continues to the present. (Prerequisite EN 113, 213 or equivalent)

□

HOME ECONOMICS

Miss Carithers

The purpose of this department is threefold:

1. To give the young woman an intelligent appreciation of the occupation of homemaking, and to broaden their outlook on life through consideration of the social and economic factors which govern the home.
2. To cultivate their aesthetic taste in the selection of clothing and in the decoration of the home.
3. To develop the ability to apply the various processes taught in the selection and preparation of food, and to develop this same ability in the construction and care of clothing and the efficient management of the home.

HE 103-203—Food and Nutrition.

Two lectures. Two hours laboratory. Three credits.

This course gives the student the fundamental principles of food with special reference to their selection purchasing composition, preservation, preparation, serving, nutritive value, and place in diet. A study of the nutritive requirements of the body and the quality of food necessary to meet these requirements.

HE 113—Home Nursing.

Three lectures. Three credits.

The purpose of this course is to make a study of the growth, development and nutrition of the normal child, and understanding of the responsibilities of parenthood and of the importance of heredity and environment of the child's training and development.

HE 223—Home Problems.

Three lectures. Three credits.

This course embraces a study of the development of the modern home and its functions and social influences affecting family life. The responsibility and duty of the homemaker as a producer and consumer, managerial problems concerning the use of time, money and leisure, selection and care of food, clothing, and household equipment.

HE 333-433—Textiles and Clothing.

Two lectures. Two hours laboratory. Three credits.

The purpose of this course is to make a study of the textile fibers (cotton, linen, wool, silk, and rayon) and of weaves, adulterations, and finishes used for each; clothing selection and construction with a consideration of the economic, aesthetic, and hygienic aspects. It includes the application of the principles of color and design to individual selection, pattern adaptation and alteration, and care and repair of clothing.

HISTORY

Mr. Morris, Mr. Sudduth

HI 103—Early World Civilization.

Three lectures. Three credits.

This course is intended as a survey of World Civilization from prehistoric times to the discovery of America. The main purpose will be to study the trends in the history of the world with particular emphasis on their relation to present day living. The object of the course is to study the political, social, economic, and religious thought of the times, together with the wars and (so-called) science and art of those times.

HI 203—Modern World Civilization.

Three lectures. Three credits.

This course is a continuation of HI 103. One-half of the work will be devoted to the 20th century with its two great world wars. The same approach will be used as in HI 103.

HI 333-433—Early U. S. History.

Three lectures. Three credits.

A survey of U. S. History from 1787 through the Civil War for HI 333 and from the Civil War to the present for HI 433.

INDUSTRIAL EDUCATION

Mr. Thorne

IE 103—Woodwork.

Six hours laboratory. Three credits.

Knowledge, appreciation and skill in the use of hand tools, wood joints, finishes, fasteners, and job planning.

IE 113—Introduction to Vocational Education.

Three lectures. Three credits.

A survey of the fields of vocational education.

IE 203—Advanced Woodwork.

Six hours laboratory. Three credits.

Prerequisite IE 103. Mill practices and techniques; machine tool operation; job planning and design.

IE 323—General Metal Work.

Six hours laboratory. Three credits.

Design in metal, new materials, jigs, machine processes and metal finishes; construction of metal projects.

IE 433—Forging and Welding.

Six hours laboratory. Three credits.

Practice in hand forging; annealing, hardening, and tempering of tool steel; gas and electric welding.

JOURNALISM**JO 102—Reporting.**

Six hours laboratory. Two credits.

Techniques and skills in reporting.

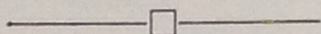
JO 202—Interpretative Reporting and making of Year Book.

Six hours laboratory. Two credits.

Emphasis on composition and layouts.

JO 301-401—Reporting and Making of Year Book.

Six hours laboratory. One hour credit.
Practice in reporting and year book making.



MATHEMATICS

Mrs. Jacob, Mr. Maxwell, Mr. Wilson

MA 103—College Algebra.

Three lectures. Three credits.

This course will include review of fundamentals, quadratic equations, theory of equations, binomial theorem, and determinants.

MA 113—College Algebra.

Three lectures. Three credits.

Review of fundamentals, linear and quadratic equations, simultaneous equations, theory of equations, probability and partial fractions.

MA 143—Trigonometry.

Three lectures. Three credits.

Trigonometric functions, solutions of right and oblique triangle; graph of functions, identities, inverse functions, cartesians and popular co-ordinates, and conic sections.

MA 183—Business Mathematics.

Three lectures. Three credits.

A course in General Mathematics designed to meet special needs of students in the business field.

MA 223—Trigonometry.

Three lectures. Three credits.

This course will include a thorough study of trigonometric functions, leading to more advanced courses in mathematics and at the same time, the various solutions of the triangle.

MA 253—Analytical Geometry.

Three lectures. Three credits.

MA 103 and 223 are prerequisites. A study of the straight line, circle, parabola, ellipse, and hyperbola, taking up translations and rotation, polar co-ordinates, higher plane curves, and normals.

MA 263—Differential Calculus.

Three lectures. Three credits.

Functions and functional limits differentiation; Maxima and Minima, geometric applications, rates of change, and partial differentiation.

MA 373—Integral Calculus I.

Three lectures. Three credits.

The definite integral; formal intergration; application to areas, volumes, and moments.

MA 473—Integral Calculus II.

Three lectures. Three credits.

Multiple integrals approximate integration; series; Taylor's Theorem; differential equations.

MODERN LANGUAGE

Mrs. Branch

ML 103-203—Elementary French.

Three lectures. Three credits.

Elementary grammar, composition, dictation, translation, reading, and conversation.

ML 303-403—Intermediate French.

Three lectures. Three credits.

A thorough review of French grammar; vocabulary building with particular attention to the mastery of common idioms, dictation, conversation, and extensive reading.

MUSIC

Mrs. McKie, Mrs. Lorance, Mr. Carroll

The maximum number of units for high school credit is two. To secure this number of units the following requirements must be met:

- (a) Two hours (2 periods of not less than 30 minutes each) per week of private instruction in applied music; one period of class instruction in the theory and history of music; six hours (one sixty-minute period each day) per week of home practice.
- (b) For this amount of study and practice each year, one-half unit will be allowed provided at least two years of preliminary study has been made.

COLLEGE MUSIC

All major and minor scale (harmonic form) must be played in moderate tempo. The first movement of the sonatina and two melody studies must be played from memory. Candidates for diplomas in music must present a public recital.

THEORY OF MUSIC**MU 101-201-301-401—Sight Singing and Dictation.**

One hour lecture. One credit.

The rudiments of music notation and the ability to sing easy melodies with syllables, along with dictation.

MU 103-203—Music Theory.

Four hours lecture. Three credits.

The students learn to recognize and write on hearing; diatonic intervals, major and minor triads, rhythmic and melodic patterns. Keyboard harmony is stressed in this course. Major and Minor chords, scales, intervals, dominant and diminished chords and their inversions are studied through writing and playing four part writing and harmonization of original melodies.

MU 113—Music Appreciation.

Three lectures. Three credits.

A cultural course to develop an understanding and appreciation of various musical forms and the literature of music. Attendance at all recitals mandatory.

MU 151-251-351-451—Band.

Five hours laboratory. One credit.

MU 233—Music For Children.

Three lectures. Three credits.

This course gives the student a knowledge of materials and methods for teaching music in the elementary grades. Students learn to sign, develop rhythmic activities, and play simple accompaniments and the elementary laws of conducting.

MU 303-403—Music Theory.

Four lectures. Three credits.

A continuation of the first year's work in theory. Eleventh, thirteenth, altered and mixed chords. Modulation. Continuation of keyboard harmony.

MU 443—Music Education.

Three lectures. Three credits.

Survey of methods and materials used in the teaching of music in the elementary and high schools, with emphasis on supervision.

PIANO

Two hours practice per day is required for piano majors for credit.

PI 103-203—Freshman Piano.

Three credits each semester.

This course includes major and minor scales—broken chords and arpeggios in quarters, eights, triplets, and sixteenths. Dominant and diminished seventh chords. The following studies are included: Czerny Op. 299. Bach Two and Three; Part Intervention: Haydn and Mozart Sonatas; 9 selections of various compositions of corresponding.

PI 142-242—Piano (Freshmen).

Two credits each semester.

This is a course offered for those who desire to study piano without securing a major in it. Work will be assigned which will meet the particular needs of each pupil. Practice required; six hours per week.

PI 303-403—Sophomore Piano.

Three credits each semester.

This course includes the major and minor scales in thirds, sixths, and tenths—arpeggios and broken chords (Major and Minor) in various combinations, all forms and positions in quarters, eighths, triplets, and sixteenths. Czerny Op. 740; Bach Three Part Inversions; Preludes and Fugues; Mozart and Beethoven Sonatas; selections from classical, romantic, and modern schools. Practice on instrument required.

PI 342-442—Sophomore Piano.

Two hours credit each semester.

A continuation of PI and PI 242.

VOICE

Mrs. McKie

VO 103-203—Freshman Voice.

Three credits each semester. Two half-hour lessons a week. Foundation building. Vowels and consonants, their character, treatment and relation to vocal tone. Exercises for flexibility of the muscles of articulation, mechanism of speed and science of tone production. Simple songs.

VO 111-211-311-411—Glee Club.

One credit each semester. Meets twice a week throughout the year.

Required for diploma

VO 121-221—Class Voice.

One credit each semester.

Two hours a week throughout the year.

VO 131-231-331-431—Voice for Students Not Majoring in Voice.

One credit each semester.

VO 303-403—Sophomore Voice.

Three credits each semester. Two half-hour lessons a week throughout the year.

Breathing exercises, rhythms purity of vowels, and sound and enunciation studies. Phrasing, vocalize Marenesi, Concone, etc. English, Italian, and French songs. Classical and modern.

INSTRUMENTATION

Mr. Carroll

IN 102-202-302-402—Woodwind.

Two credits each semester.

Instruction and practice on instrument.

IN 112-212-312-412—Brass.

Two credits each semester.

Instruction and practice on instrument.

IN 132-232-332-432—Strings.

Two credits each semester.

Instruction and practice on major instrument.

IN 142-242-342-442—Percussion.

Two credits each semester.

Instruction and practice on major instrument.

OFFICE ADMINISTRATION

Mr. Phillips, Mr. Allen, Mrs. Wilson, Miss Breedlove

OA 102—Typwriting (Elementary).

Three lectures. Two credits.

Mechanism and care of the typewriter; its operation; keyboard drills to gain speed and accuracy; introduction to letter forms.

OA 113—Shorthand (Elementary).

Three lectures. Three credits.

The theory and practice of Grogg and Simplified Shorthand. The principles are applied by reading and writing shorthand with a limited amount of dictation and transcription from shorthand notes.

OA 202—Typewriting (Intermediate).

Three lecture periods. Two credits.

Advanced drills for speed and accuracy; letter forms; telegrams and other business forms; manuscript typewriting.

OA 213—Shorthand (Intermediate).

Three lectures. Three credits.

A continuation of OA 113.

OA 302—Typewriting (Advanced).

Three lectures. Two credits.

A continuation of OA 202.

OA 313—Shorthand (Advanced).

Three lectures. Three credits.

The aim of this course is to increase accuracy and speed of transcription with emphasis on mailability of letters.

OA 333—Business Correspondence.

Three lectures. Three credits.

Main emphasis is upon business letter writing. Correctness of composition. Choice of words, psychological approach, arrangement of material and correspondence methods are included.

OA 402—Typewriting (Advanced).

Three lectures. Two credits.

Actual office problems are presented, solved by the students, and completed in typewritten form. Speed and accuracy are stressed.

OA 413—Shorthand (For Secretaries).

Three lectures. Three credits.

The continuation of OA 313. A minimum of 100 words per minute should be reached on new material and 120 words per minute on old material.

OA 321-421—Filing.

One lecture. One credit each semester.

The various systems of filing with sufficient practice in the laboratory to develop skill in the operation of the systems. Coding, indexing, equipment and materials are emphasized.

OA 443—Office Machines.

Three lecture periods. Three credits.

Finger technique and speed in the operation of key-driven calculators, full keyboard adding, listing machines, and crank driven calculators. Other machines will be introduced also.

OA 453—Office Appliances.

Three lectures. Three credits.

Theory and practice in the operation of duplicating, dictating, transcribing, addressing machines, electric typewriters, and others.

PHYSICAL EDUCATION

Mr. Mustin, Mr. Rozelle, Miss Thomas

PE 101-201-301-401—Physical Development.

One credit each semester. Two periods each week.

This course is intended for boys not participating in major sports, and includes varied exercises as volley ball, play ground ball, basketball, tennis, and calisthenics.

PE 111-211-311-411—Physical Education for Girls.

One credit each semester. Two periods each week.

This course includes indoor and outdoor exercises. A course required for all Freshman girls.

PE 121-221-321-421—Football.

One credit each semester.

PE 183—History and Principles of Physical Education.

Three lectures. Three credits.

An interpretation of aims and objectives of physical education based on the findings of Science.

PE 131-231-331-431—Basketball.

One credit each semester. Two periods each week.

PE 241-441—Basketball.

One credit each semester. Two periods each week.

PE 251—Track.

Credit, one semester hour each semester.

PE 273—Health.

Three lectures. Three credits.

This course is designed to meet the needs of the students just starting on a college career. Anatomy and physiology are discussed, but the emphasis is placed upon hygiene of rest, study, recreation, habit, exercise, and extra curricular activities.

PE 493—Playground and Community Recreation.

Three lectures. Three credits.

The planning and administering of recreation program for playgrounds and recreation centers, including adult recreation and community program.

PHYSICSMr. Spell

PH 103—General Physics.

Two lectures. Three hours laboratory. Three credits.

Fundamental laws of mechanics, heat, and electricity.

PH 113—Physical Science Survey.

Three lectures. Three credits.

For non-technical students. A survey of the fundamental laws of chemistry, meteorology, and geology.

PH 223—General Physics.

Two lectures. Three hours laboratory. Three credits.

That part of physics dealing with the fundamental laws of mechanics.

PH 323—General Physics.

Two lectures. Three hours laboratory. Three credits.

That part of physics dealing with the fundamental laws of electricity and magnetism.

PH 423—General Physics.

Two lectures. Three hours laboratory. Three credits.

That part of physics dealing with the fundamental laws of heat, sound, and light.

POLITICAL SCIENCE
Mr. Morris, Mr. Sudduth

PS 313—Government of the United States.

Three lectures. Three credits.

This course consists of a survey of the principles and practices of American Government as exemplified more particularly in the National Field. Attention is given to the trends in the state and local government.

PS 423—State Government.

Three lectures. Three credits.

This course outlines the organization and problems of state government in the United States. The different forms of local government are discussed as parts of the state government organizations. Specific application to conditions existing in Mississippi will be made.

PSYCHOLOGY
Mr. Sudduth

PY 223—Educational Psychology.

Three lectures. Three credits.

Educational Psychology is a study of application of psychological principles of learning and understanding.

PY 243—Human Growth and Development.

Three lectures. Three credits.

This course deals with the way by which human beings develop from birth to maturity. Special attention is given to the physical, mental, emotional, social growth and development. Special study of the child at each age will be made.

PY 333—General Psychology.

Three lectures. Three credits.

The purpose of this course is to introduce to the students some generally accepted facts, principles and theories bearing upon the elements of behavior. Outside reading is required so as to give the student a broader view of human behavior.

SOCIOLOGY
Mr. Sudduth

SO 303—Introduction to Sociology.

Three lectures. Three credits.

The nature and development of culture: social aspects of personality: analysis of community life, population trends, social classes, institutions, processes, and organizations; cultural change.

SPEECHMiss Bostwick

SP 423—Oral Communication.

Three lectures. Three credits.

Correct and effective English, correct pronunciation and enunciation, breath control, study and practice in making speeches for all occasions, major emphasis is on organization of material and practice in speaking before the group.

SP 113—Discussion and Debate.

Three credits. Meets two hours each week for both semesters.
One semester hour if taken for only one semester.

Discussion and debate as tools of a democratic society are considered. The organization and presentation of the different types of discussions as well as the theory and practice of several forms of debate are included.

SP 223—Play Production.

Three lectures. Three credits.

The fundamental basis of complete theatre production including discussion and practical application of the primary phases of dramatic technique, are surveyed. This course is particularly recommended for secondary school teachers who may be called upon to direct high school plays.

SP 233—Fundamentals of Oral Interpretation.

Three lectures. Three credits.

Techniques for reading aloud are surveyed. Stress is placed upon the complete understanding of a given selection before it is read.

VOCATIONAL DEPARTMENTMr. Moore, Mr. Thorne

Holmes Junior College is offering Vocational Training to students who are interested in full-time Vocational or Trade Training work, and to regular enrolled college or high school students who want credit. The course in the Vocational Department are so arranged that students may enter at any time. This department is under the supervision of qualified instructors with practical training and experience.

Entrance requirements for the following courses are in no way dependent upon previous schooling or meeting entrance requirements for regular students. A fee of \$15.00 per calendar month is charged for this Department.

Description of Courses

TE 100—Electricity.

Three credits each semester.

Theory of Electrostatic field and calculation of the forces in electrostatic field. Theory of magnetism, electro magnets and the magnetism of iron. Practical Laboratory work in house and industrial wiring; both single and poly phase currents.

TE 210—Auto Mechanics.

This course gives students actual experience in problems and various types of automotive equipment and tools through shop practice, lecture, and recitation. Engine overhauling, transmission, valve grinding, repairing and adjusting brakes, rear ends, and clutches, as well as others, are studied in the course. The duration of this course is 18 months or more.

TE 320—Radio.

The duration of this course is 18 months.

Radio maintenance and construction, electricity or radio, and design and operation of equipment. The student will become acquainted with all tools and necessary equipment for construction work in good shop practice, receiver and transmitter, circuit design and operation is given to actual application of knowledge in upkeep of equipment.

TE 430—Television and F. M.

The duration of this course is eight and one-third months.

This course gives students actual experience in the construction and operation of television and F. M. receivers by actually building and operating such, also television and F. M. antennae will be constructed. Maintenance and repairs of television and F. M. receivers, necessary tools and equipment for the repairs will be studied, and the student made familiar with them.

TE 540—General Electricity and Wiring.

Theory of magnetism, electro-magnets, and the magnetism of iron. The fundamental theory of alternating and direct current, wiring, both simple and poly phase current, house and industrial electrical laws and interpretations, diagram wiring for all types of appliances. The study of the electrical code and its application, practical work in the field is a requirement. Actual wiring of buildings and homes is included. Line work with various types of switches, controls, transformer work, and other electrical devices are studied. The duration of this course is 18 months or more.

TE 650—High Frequency Transmitters.

This course gives students actual practice in the construction, maintenance, and operation of high-frequency radio transmitters and antennas.

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